QA/QC-5B

NORTH CAROLINA DEPARTMENT OF TRANSPORTATION

WORKSHEET FOR Oven Dry CORE SAMPLE DENSITY DETERMINATION

PROJECT NO.:				TYPE MIX:					DATE:			
				PLANT LOCATION:								
DATE	JMF	SAMPLE	Dried Over	Initial	0.0005	2 Hour	Grams Loss	2 Hour	Grams Loss	2 Hour	Grams Loss	INITIAL
PLACED	NO.	NO.	Night?	Wt.	x (A)	Interval Wt.	(A - C)	Interval Wt.	(C - E)	Interval Wt.	(E - G)	WT.
		#	Yes / No	(A)	(B)	(C)	(D)	(E)		(G)	(H)	
Note: Samples	saturated with	water shall init	ially be dried in a	n oven ove	r night. (mi	n. 4 hrs.) @ 125	+/- 5°F (52 +/-	- 3°C) Then weig	hed at 2 hr. dryi	ng intervals.		
HICAMS CERTIF	FICATION NUME	BER, I ATTEST T	SIGNATURE AND O THE ACCURACY	AND								
VALIDITY OF TH THAT NO DELIE MANNER, HAS				*QA/QC TECHNICIANS SIGNATURE								
							*PRINT NAME LEGIBLY w / HICAMS #					